California Regional Water Quality Control Board San Diego Region

ERRATA SHEET

DECEMBER 8, 2004 - ITEM NO. 6

TENTATIVE ADDENDUM NO. 3 TO ORDER NO. 2001-08, NPDES PERMIT NO. CA0107611

The following revisions have been made to Tentative Addendum No. 3 to Order No. 2001-08, NPDES Permit No. CA0107611. Text to be added is <u>underlined</u> and text to be deleted is indicated by <u>strikeout</u>.

TENTATIVE ORDER

- 1. **Finding No. 5.a.2** Changed as follows:
 - "...groundwater from IRWD well ET-1 will be treated using air stripping at a treatment facility located at the intersection of Jeffrey Road and Irvine Center Drive in Irvine ..."
- 2. **Finding No. 5.b** Changed as follows:
 - "... The RO treatment system is located <u>approximately 1/4 mile southeast of the intersection of Sand Canyon Avenue and Irvine Center Drive</u> at the intersection of <u>Jeffrey Road and Irvine Center Drive</u> in Irvine, <u>California</u> ..."
- 3. **Finding No. 6** Changed as follows:
 - "...flow will be routed through the Regional South Irvine Brine Line to a connection to the SOCWA Effluent Transmission Main just downstream of the IRWD Los Alisos Wastewater Treatment Water Reclamation Plant ..."
- 4. **Finding No. 10** Replaced with the following:

"Technology-based effluent limitations for total suspended solids (TSS), 5-day carbonaceous biochemical oxygen demand (CBOD₅), and pH specified in 40 CFR Part 133 apply to each individual municipal sewage treatment facility discharging to the ACOO, preventing poorly performing facilities from circumventing technology-based secondary treatment standards (as set forth in 40 CFR Part 133) through dilution and preventing the discharge of toxic materials causing exceedance of the water quality objectives set forth in the California Ocean Plan. This is consistent with USEPA interpretation of 40 CFR Part 133 as it applies to multiple municipal wastewater treatment facilities sharing common outfalls and with other similar permits issued by other Regional Boards within California."